

**Amendments to the Specification:**

Please amend the specification as follows:

**Page 1 after the title and before the heading, BACKGROUND  
OF THE INVENTION insert therefore the following:**

**CROSS REFERENCE TO RELATED APPLICATION**

The present invention is a continuation-in-part of application SN 09/337,452, filed June 21, 1999, which is now abandoned.

**Page 1 delete the paragraph bridging Pages 1 and 2, and  
substitute therefore the following:**

In Fig. 1, photon energies are given along a separated horizontal axis, and the energy conversion by light wavelengths follows the Equation 1:

$$\lambda (\mu m) = \frac{c}{\nu} = \frac{hc}{h\nu} = \frac{1.24}{h\nu(eV)} \quad 25 \quad [1]$$

wherein c is the velocity of light in vacuum,  $\nu$  represents a frequency of light, h is the Plank's constant, and  $h\nu$  is a photon energy represented in eV units. According to this equation, the photon energy of the green light, which is 0.5  $\mu m$  in wavelength, is calculated to 2.48 eV.